



## Active

- L5: (6) Backward citation search 1
- L6: (17) Forward citation search 1
- L7: (165) Backward citation search 2
- L8: (1) 7 and trapezoid
- L9: (1) 8 and (lead or lead adj frame)
- L10: (1) 8 and (lead or (lead adj frame))
- L12: (17) Forward citation search 3
- L16: (671) (chip or die or "IC") and (((lead adj frame) or lead
- L17: (14) US-5233222-\$ or US-5942794-\$ or US-6175150-\$ or US-
- L18: (668) 16 not (5 6 8 12 17)
- L19: (240) 18 and (resin or encapsula\$4 or paste or epoxy)
- L20: (316) 18 and (resin or encapsula\$4 or paste or epoxy or e
- L21: (93) 20 and (wir\$3 and (internal or inner) and (outer or
- L22: (43) 21 and perpendicular
- L23: (25) 22 and longitudina\$3
- L24: (12) (22 not 23) and semiconductor
- L25: (18) (21 not 22) and semiconductor
- L26: (4) Backward citation search 3
- L27: (1) Forward citation search 4
- L28: (6) (20 not 21) and (invert\$3 near2 trapezoid)
- L30: (7) 29 not (5 6 8 12 17 24 "15" 26 27 28)
- L29: (38) (chip or die or "IC") and (((lead adj frame) or lead

Search List Browse Query Clear

DB USPAT

R: Burs

Default operator: OR

R: Highlight all terms initially

(chip or die or "IC") and (((lead adj frame) or lead or support\$3 or base) same  
(((invert\$3 or revpr\$3) near2 trapezoid))

BRS form ISAR form Image Text HTML

	U	PT	P	Document ID	Issue Date	Pages	Title	Current OR	Current XRe
1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6876012 B2	20050405	13	Hetero-bipolar transistor	257/197	257/184; 257/187;
2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6854493 B2	20050215	27	Apparatus and method of filling microscopic powder	141/301	141/67; 141/69;
3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6838820 B2	20050104	11	Electroluminescent device	313/506	313/504; 313/509
4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6832941 B2	20041221		Surface treatment process for fabricating a panel of an organic light emitting device	445/24	313/505; 313/512;
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6713849 B2	20040330	24	Semiconductor utilizing grooves in lead and tab portions of lead frame to prevent peel off between the lead frame and the resin	257/667	257/669; 257/672;
6	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6710431 B2	20040323	9	Semiconductor device and lead frame used therefor	257/669	257/666; 257/670;
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6700189 B2	20040302	12	Resin sealed semiconductor device	257/684	257/666; 257/676;
8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6630785 B1	20031007		Surface treatment process for fabricating a panel of an organic light emitting device	313/505	313/498; 313/504;
9	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6583962 B2	20030624		Head slider supporting device, disk device and suspension having thermal protection for head IC chip	360/244.1	
10	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6437944 B2	20020820		Head slider supporting device, disk device and suspension	360/244.1	360/244.9
11	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6386808 B2	20020514		Structure of internal thread portion for preventing looseness and method of producing the same	411/277	411/281; 411/437
12	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6364598 B1	20020402		Mut having corrugated thread	411/277	411/437
13	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6317940 B1	20011120	12	Synthetic resin swivel hook	24/600.9	24/601.2

File Details HTML

Ready

NUM SCRL